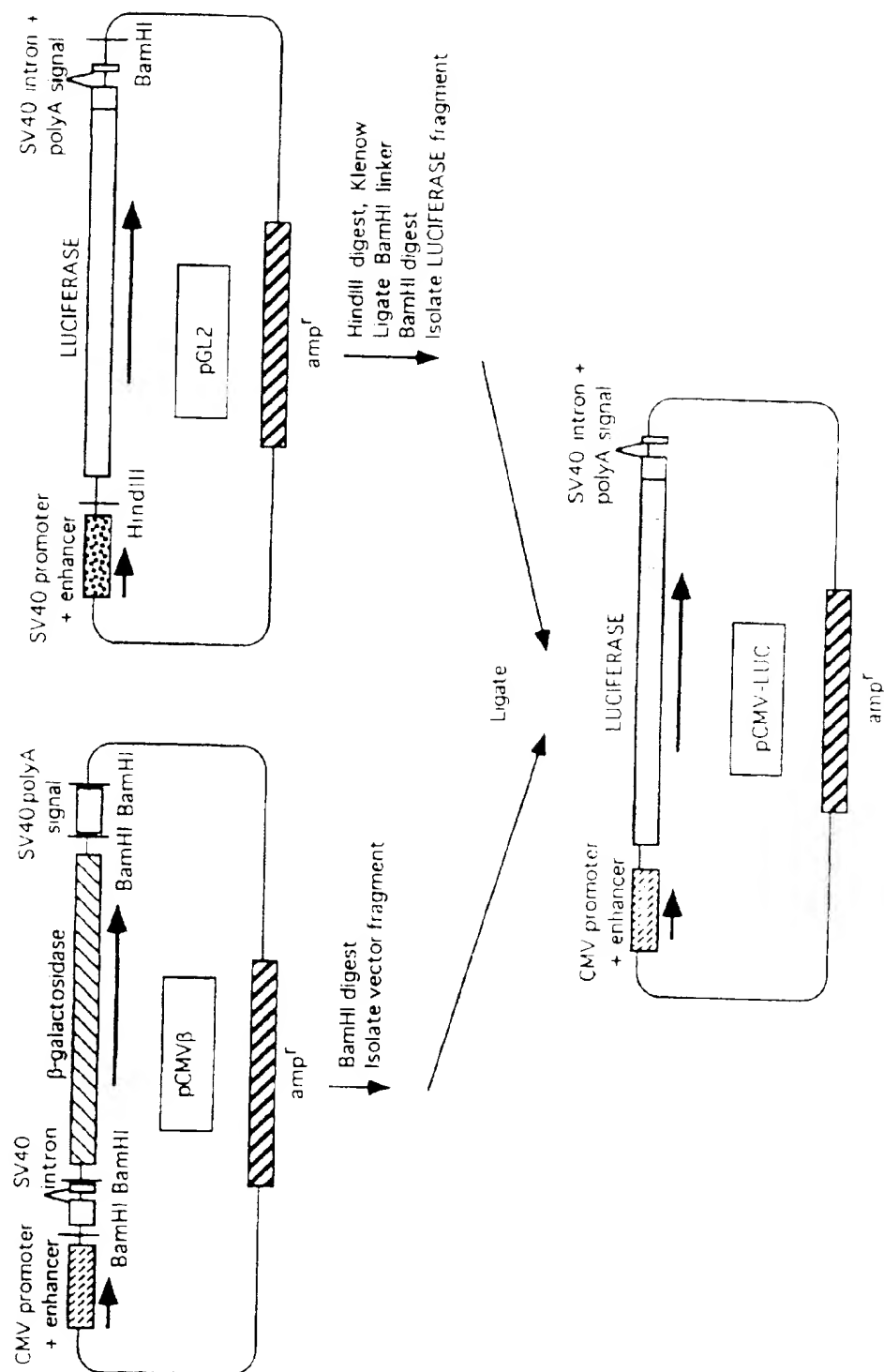
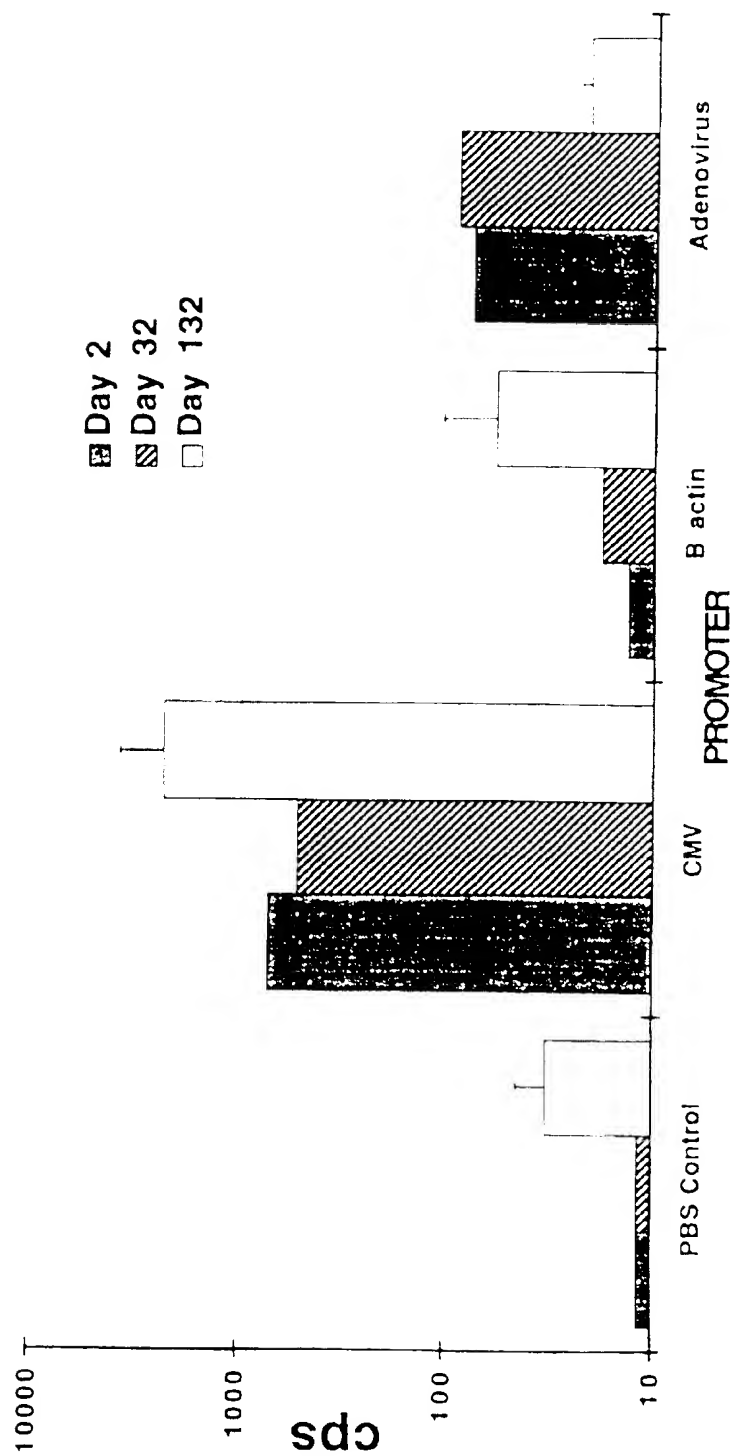


FIGURE 1

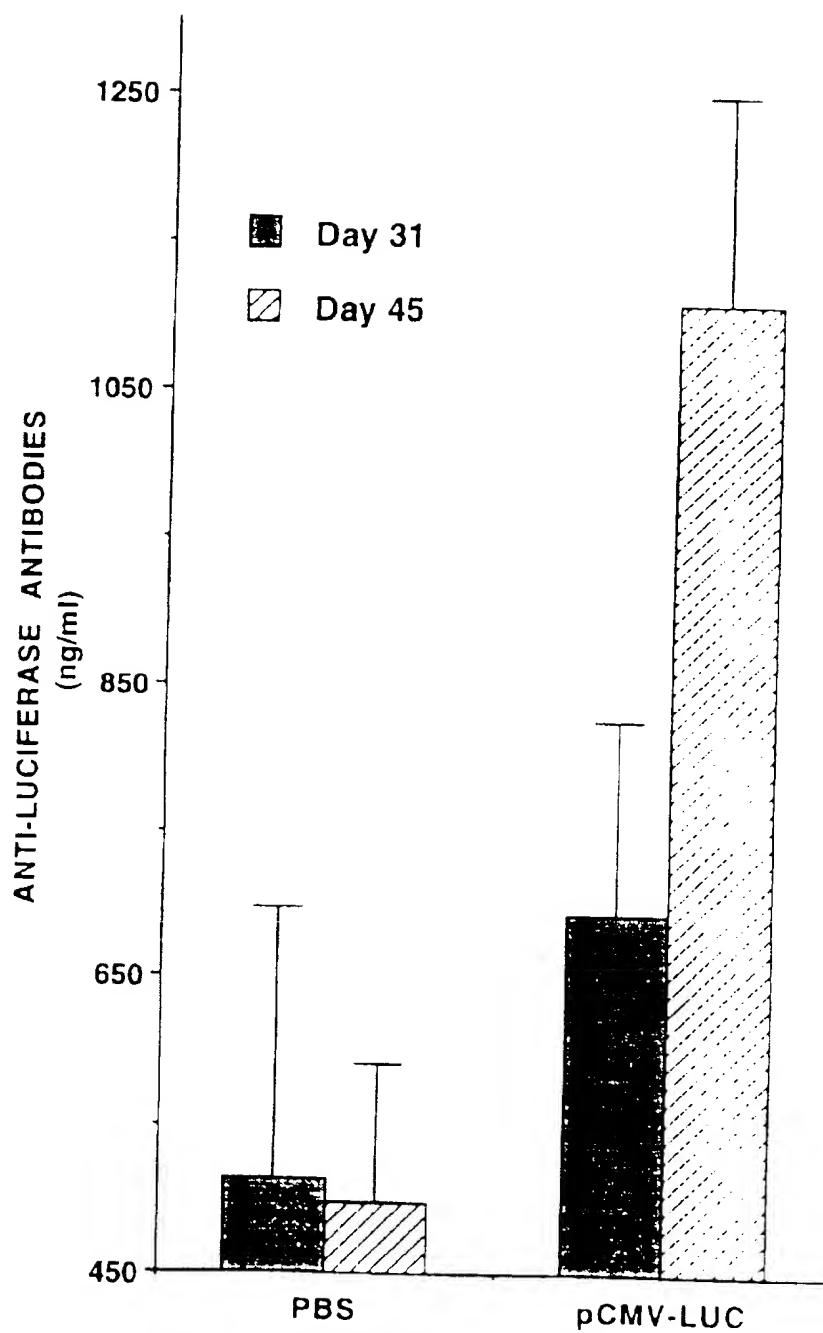


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## FIGURE 2

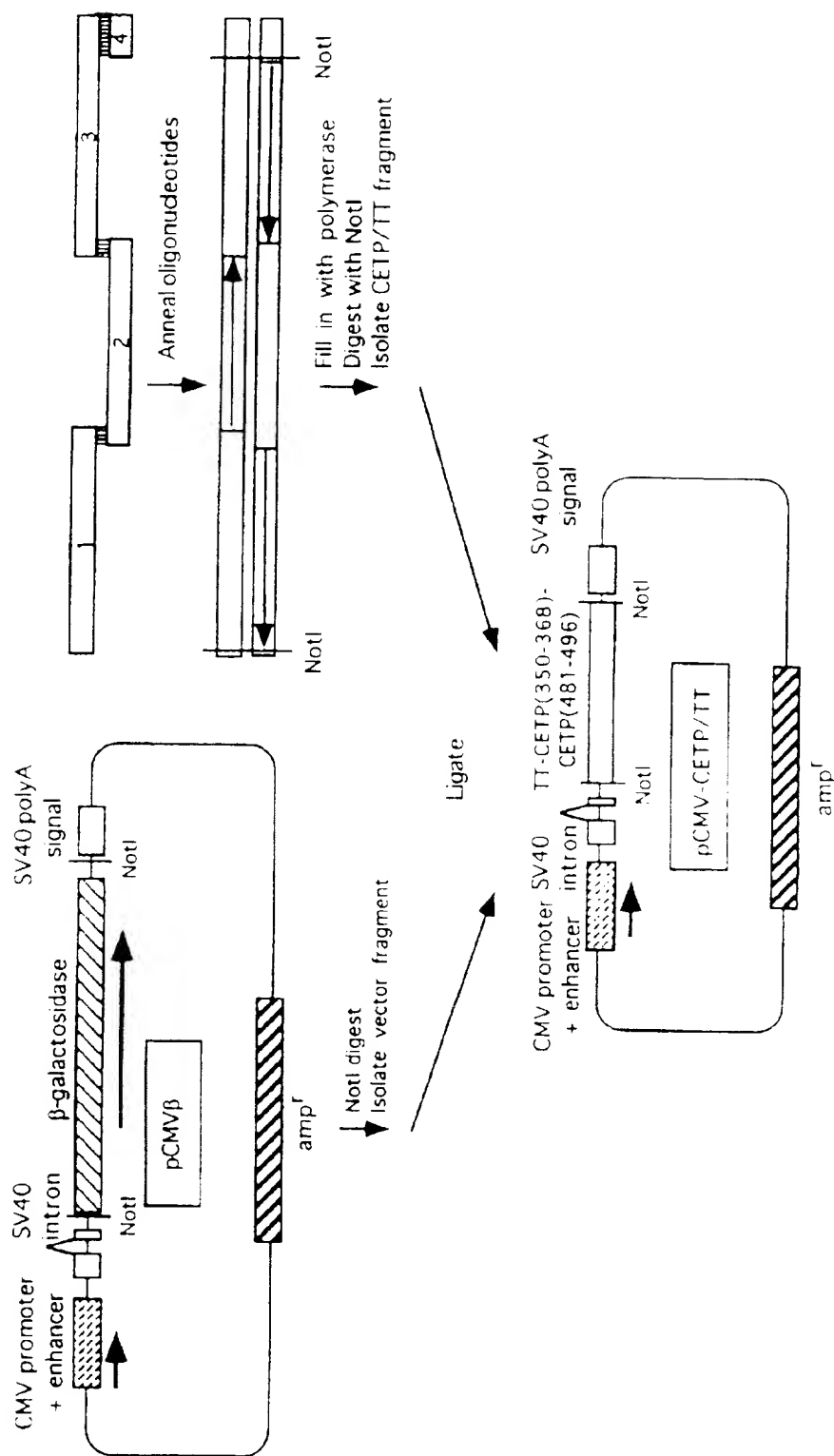


## FIGURE 3



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FIGURE 4



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## FIGURE 5

```

GCGGCGCGCC ATG CAG TAC ATC AAG GCC AAC TCC AAG TTC ATC GGC ATC ACG GAG
CGCCGCGCGC TAC GTC ATG TAG TTC CGG TTG AGG TTC AAG TAG CCG TAG TGC CTC
NotI      M  Q  Y  I  K  A  N  S  K  F  I  G  I  T  E
          |<
          TETANUS TOXOID
          >|

CGC TTC CCC CGC CCA GAT GGC CGA GAA GCT GTG GCC TAC AGG TTT GAG GAG GAT ATC
GCG AAG GGG GCG GGT CTA CCG GCT CTT CGA CAC CGG ATG TCC AAA CTC CTC CTA TAG
R  F  P  R  P  D  G  R  E  A  V  A  Y  R  F  E  E  D  I  >|
|<      CETP (350-368)

TTC GGT TTT CCC AAG CAC CTG CTG GTG GAT TTC CTG CAG AGC CTG AGC TAG CCGGCGC
AAG CCA AAA GGG TTC GTG GAC GAC CAC CTA AAG GAC GTC TCG GAC TCG ATC GCGGCGC
F  G  F  P  K  H  L  L  V  D  F  L  Q  S  L  S  *
|<      CETP (481-496)
          >| STOP NotI

```

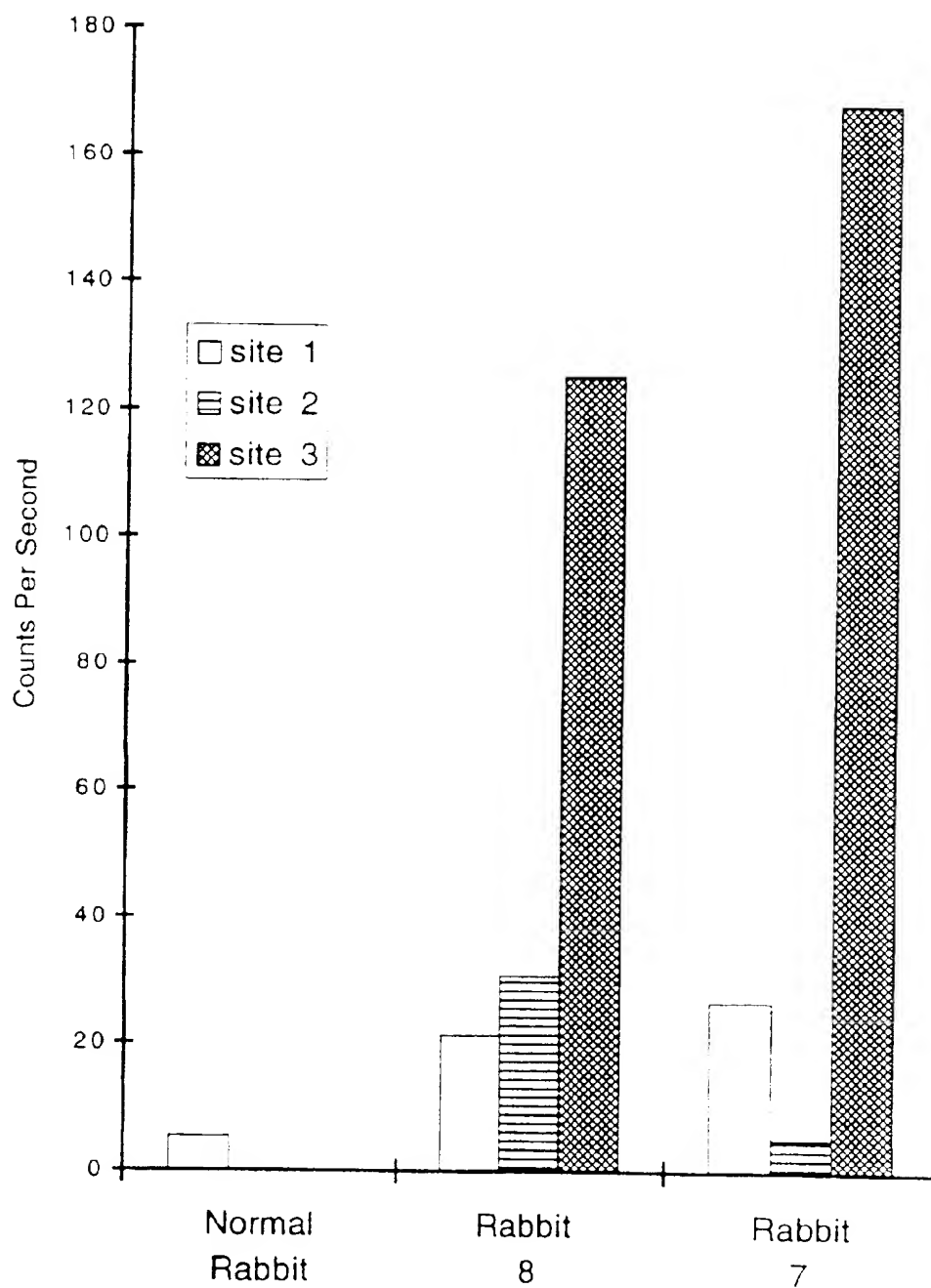
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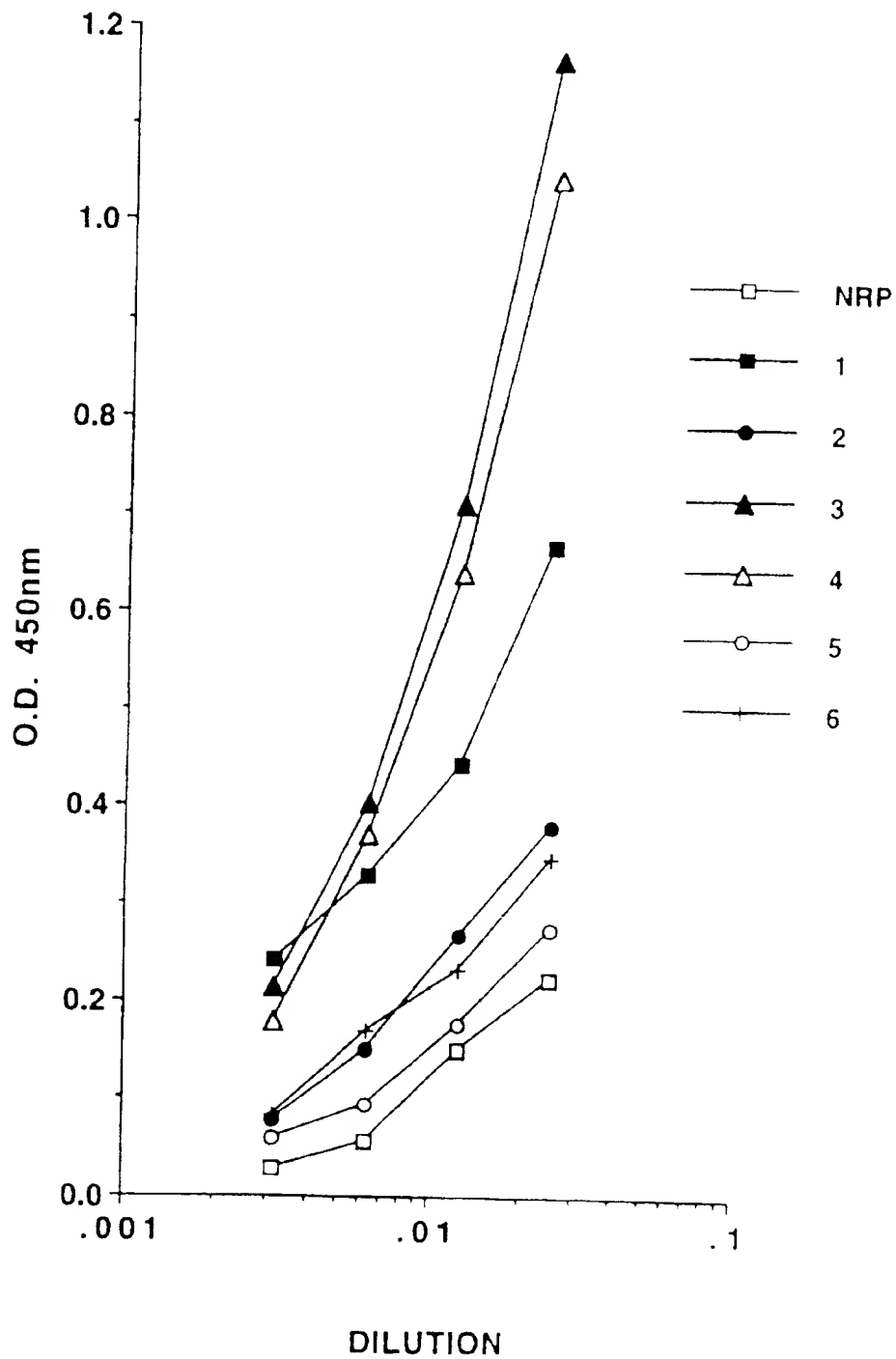
FIGURE 6

	RABBIT #													
	1	2	3	4	5	6	7	8	10	11	12	13	14	
PRE 1	(-11)	(-11)	(-11)	(-11)	(-11)	(-11)	(-11)	(-11)	X	X	X	X	X	
PRE 2	(-6)	(-6)	(-6)	(-6)	(-6)	(-6)	(-6)	(-6)	X	X	X	X	X	
PRE 3	0	0	0	0	0	0	0	0	X	X	X	X	X	
CETP Vaccine	0	0	0	0	0	0	0	0	X	X	X	X	X	
BLEED 1	14	14	14	14	14	14	14	X	X	X	X	X	X	
BLEED 2	28	28	28	28	28	28	28	X	X	X	X	X	X	
CETP Vaccine	28	28	28	28	28	28	28	X	X	X	X	X	X	
BLEED 3	44	44	44	44	44	44	44	X	X	X	X	X	X	
BLEED 4	57	57	57	57	57	57	57	X	X	X	X	X	X	
Tetanus	66	66	66	66	66	66	66	X	X	X	X	X	X	
Tetanus	91	91	91	91	91	91	91	X	X	X	X	X	X	
BLEED 5	99	99	99	99	99	99	99	X	99	99	99	99	99	
0.25% Chol.	99	99	99	99	99	99	99	X	99	99	99	99	99	
0.5% Chol.	112	112	112	112	112	112	112	X	112	112	112	112	112	
BLEED 6	128	128	128	128	128	128	128	X	128	128	128	128	128	
Tetanus	128	128	128	128	128	128	128	X	X	X	X	X	X	
BLEED 7	147	147	147	147	147	147	147	X	147	147	147	147	147	
0.25% Chol.	X	154	154	X	154	154	X	X	154	X	154	154	X	
BLEED 8	X	163	163	X	163	163	X	X	163	X	163	163	X	
BLEED 9	X	177	177	X	177	177	X	X	177	X	177	177	X	
BLEED 10	X	198	198	X	198	198	X	X	198	X	198	198	X	
BLEED 11	X	212	212	X	212	212	X	X	212	X	212	212	X	
BLEED 12	X	220	220	X	220	220	X	X	220	X	X	220	X	
Termination	148	220	220	148	220	220	30	2	220	148	219	220	147	

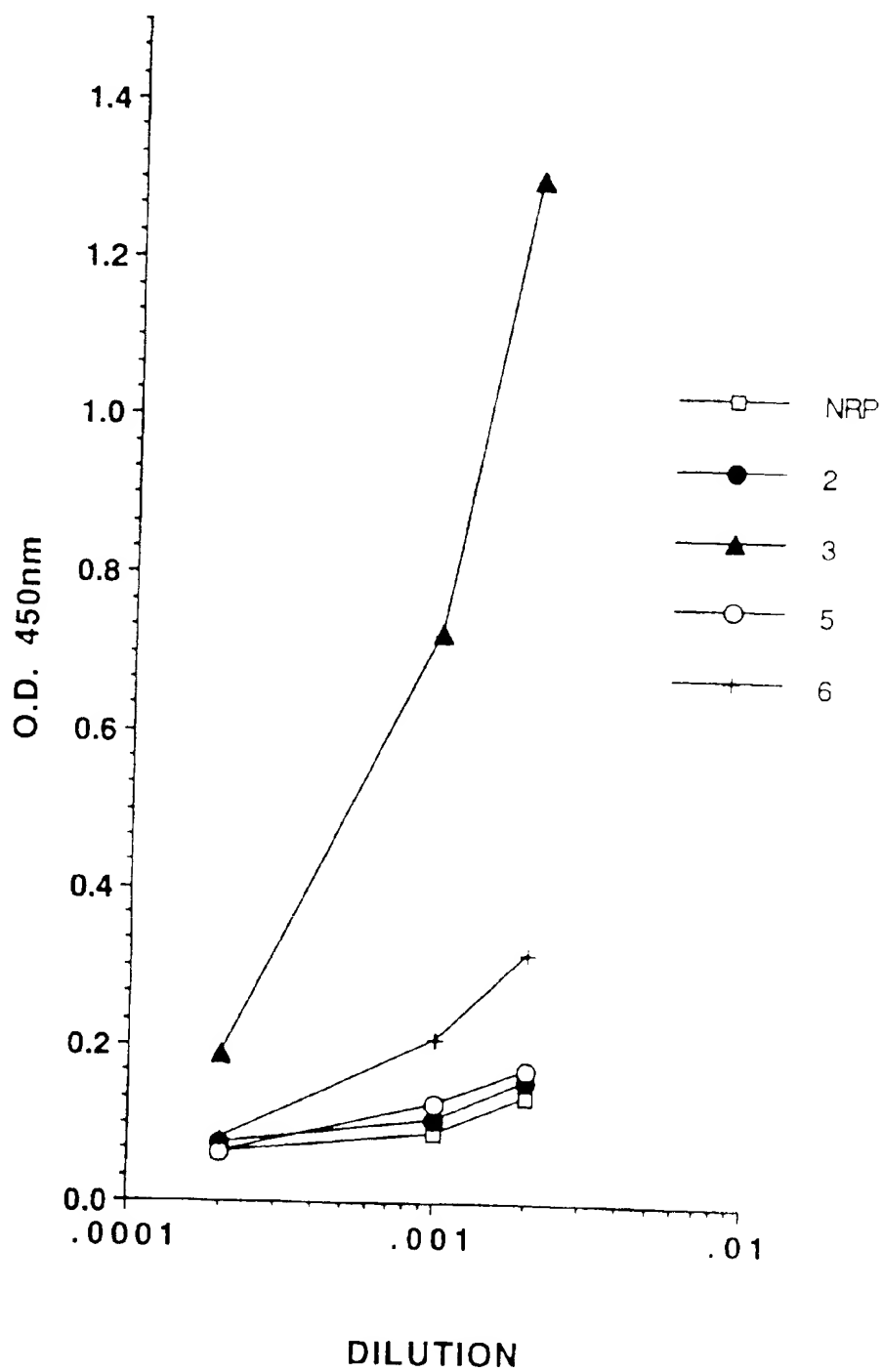
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## FIGURE 7



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FIGURE 8

## FIGURE 9



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FIGURE 10

